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		2001. Vol. 16, ISS. 1; p. 5				na riodounting. Doston. de		
	;	Article image - P	<u>DF</u>			Abstract		
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		Vol. 46, lss. 3; p. 232 (11 p	<i>n Chang, We</i> pages)	n-Dwo Yang. <b>1</b>	he Engineeri	ng Economist. Norcross: 2	<u>:00</u> 1.	
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	6	Generalized 3-D tolerand	a analysis o	f machanical		<del></del>		
<b></b>	0.	Jinsong Gao, Kenneth W	Chase, Spen	cer P Magleby.	IIE Transaction	ith small kinematic adjust ons. Norcross: Apr 1998. V	<u>ments</u> ol. 30,	
		Iss. 4; p. 367 (11 pages)  Text+Graphics	<del>- T</del>	1 D	225			
				Page Image -		Abstract		
	7. <u>Design sensitivity analysis method for multidisciplinary shape optimisation prolinear and non-linear responses</u>							
		G. Chiandussi, R. Fontana	, F. Urbinati.	Engineering C	omputations.	. Bradford: 1998. Vol. 15, ls	s. 3; p.	
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8. The empirical nature of Taylor-Series approximations to expected utility

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d	un 1994. Vol. 84, Iss. 3; p. 713 (7											
		pages)  A Page Image - PDF			1	Abstract						
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